



Search Report

EIC 3600

STIC Database Tracking Number: 229053

To: SHAY GLASS
Location: KNX-5A24
Art Unit: 3626
Friday, July 13, 2007

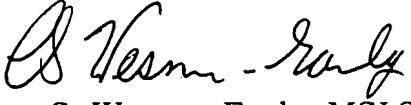
Case Serial Number: 10/086779

From: CARYN WESNER-EARLY
Location: EIC3600
KNX-4B68 / KNX-4C29
Phone: (571)272-3543

caryn.wesner-early@uspto.gov

Search Notes

In addition to the databases shown, I also did an Internet search, but didn't find anything. If you need information on how the search was done, how to use the results, or if a modification or re-focus of this search is needed, please let me know.



Caryn S. Wesner-Early, MSLS
ASRC Technical Information Specialist
EIC 3600, US Patent & Trademark Office
Phone: (571) 272-3543
Fax: (571) 273-0046
caryn.wesner-early@uspto.gov

(80) Griffin, Etelka

229050

From: RUSSELL GLASS [russell.glass@uspto.gov]
Sent: Tuesday, June 26, 2007 11:50 AM
To: STIC-EIC3600
Subject: Database Search Request, Serial Number: 10086779

Requester:
RUSSELL GLASS (P/3626)

Art Unit:
TC 3600 - GROUP ART UNIT 3626

Employee Number:
81380

Office Location:
KNX 05A24

Phone Number:
(571) 272-3132

Mailbox Number:
571-272-3132

Case serial number:
10086779

Class / Subclass(es):
705/2-3,

Earliest Priority Filing Date:
2/28/2001

Format preferred for results:
Paper

Search Topic Information:
The crux of the invention is described in the following exemplary claims:

A process, method or system wherein said composite physical therapy treatment goal is dynamically modified to create at least one edited treatment goal identified for the patient based upon a development evaluation of said patient during at least one treatment modality.

A program code comprising a code for dynamically modifying said composite physical therapy treatment goal to create at least one edited treatment goal identified for the patient based upon a development evaluation of said patient during at least one treatment modality.

Special Instructions and Other Comments:

Please conduct a 3600 business methods template search ASAP. Contact me at 571-272-3132 or russell.glass@uspto.gov for further search instructions if needed.

try running it



STIC Search Results Feedback Form

EIC 3600

Questions about the scope or the results of the search? Contact **the EIC searcher or contact:**

**Karen Lehman, EIC 3600 Team Leader
(571) 272-3496 Knox 4B68**

Voluntary Results Feedback Form

➤ I am an examiner in Workgroup: Example: 3620 (optional)

➤ Relevant prior art **found**, search results used as follows:

- 102 rejection
- 103 rejection
- Cited as being of interest.
- Helped examiner better understand the invention.
- Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- Foreign Patent(s)
- Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art **not found**:

- Results verified the lack of relevant prior art (helped determine patentability).
- Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to EIC 3600 (Knox 4B68)



? show files;ds
File 347:JAPIO Dec 1976-2007/Dec(Updated 070702)
 (c) 2007 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2007/ 200727
 (c) 2007 European Patent Office
File 349:PCT FULLTEXT 1979-2007/UB=20070705UT=20070628
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File 350:Derwent WPIX 1963-2007/UD=200743
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File 426:LCMARC-Books 1968-2007/May W4
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File 430:British Books in Print 2007/Jan W3
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File 99:Wilson Appl. Sci & Tech Abs 1983-2007/Jun
 (c) 2007 The HW Wilson Co.
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 (c) 2007 The New York Times
File 475:Wall Street Journal Abs 1973-2007/Jul 12
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File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
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File 34:SciSearch(R) Cited Ref Sci 1990-2007/Jul W3
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File 9:Business & Industry(R) Jul/1994-2007/Jul 06
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File 15:ABI/Inform(R) 1971-2007/Jul 12
 (c) 2007 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2007/Jul 11
 (c) 2007 The Gale Group
File 20:Dialog Global Reporter 1997-2007/Jul 12
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File 148:Gale Group Trade & Industry DB 1976-2007/Jul 09
 (c) 2007 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2007/Jul 09
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(c) 2007 Financial Times Ltd
 File 610:Business Wire 1999-2007/Jul 12
 (c) 2007 Business Wire.
 File 613:PR Newswire 1999-2007/Jul 12
 (c) 2007 PR Newswire Association Inc
 File 621:Gale Group New Prod.Annou.(R) 1985-2007/Jul 09
 (c) 2007 The Gale Group
 File 624:McGraw-Hill Publications 1985-2007/Jul 12
 (c) 2007 McGraw-Hill Co. Inc
 File 634:San Jose Mercury Jun 1985-2007/Jul 10
 (c) 2007 San Jose Mercury News
 File 636:Gale Group Newsletter DB(TM) 1987-2007/Jul 11
 (c) 2007 The Gale Group
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 149:TGG Health&Wellness DB(SM) 1976-2007/Jul W1
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 File 444:New England Journal of Med. 1985-2007/Jul W1
 (c) 2007 Mass. Med. Soc.
 File 13:BAMP 2007/Jul W2
 (c) 2007 The Gale Group
 File 56:Computer and Information Systems Abstracts 1966-2007/Jul
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 (c) 2007 The Gale Group
 File 249:Mgt. & Mktg. Abs. 1976-2007Apr W5
 (c) 2007 Pira International
 File 141:Readers Guide 1983-2007/Jun
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Set	Items	Description
S1	4	AU='LUTTRELL T C'
S2	5	AU='LUTTRELL TAMMY C':AU='LUTTRELL TAMNY C US'
S3	15	AU='LUTTRELL, T. ':AU='LUTTRELL, TAMMY C.;'
S4	1	AU='LUTTRELL, TAMNY, C., US'
S5	4	IV='LUTTRELL TAMMY C':IV='LUTTRELL TAMNY C US'
S6	4	IV='LUTTRELL, TAMMY C.':IV='LUTTRELL, TAMNY, C., US'
S7	0	AU=LUTTRELL(2N) (TAMMY OR TC OR T.C.) OR BY=LUTTRELL(2N) (TAMMY OR TC OR T.C.) OR IV=LUTTRELL(2N) (TAMMY OR TC OR T.C.)
S8	16	S1:S7
S9	5	S8 FROM 347,348,349,350,371
S10	5	IDPAT (sorted in duplicate/non-duplicate order)
S11	5	IDPAT (primary/non-duplicate records only)
S12	11	S8 NOT S9
S13	1	(THERAPY OR THERAPEUTIC OR REGIMEN OR REGIMENS OR TREATMENT OR TREATMENTS OR REHAB OR REHABILITATION OR MEDICAL OR HEALING OR CURATIVE) (2N) (GOAL OR GOALS OR TARGET OR TARGETS OR FOCUS OR AIM OR AIMS OR OBJECTIVE OR OBJECTIVES)
S14	0	S12 AND S13
S15	2	PATIENT OR PATIENTS OR OUTPATIENT OR OUTPATIENTS OR (TREATED OR INJUR?? OR OPERATED OR OPERATION OR HOSPITALI???) (4N) (PERSON OR PERSONS OR PEOPLE) OR PT OR CLIENT OR CLIENTS
S16	0	S12 AND S15
S17	3	AUTOMAT?? OR COMPUTERI? OR ELECTRONIC OR PROGRAMMED OR DYNAMIC OR SMART OR AI OR INTERACTIV? OR INTERACTIONAL OR VIRTUAL OR SOFTWARE OR PROGRAM() (CODE OR CODES)
S18	0	S12 AND S17

11/3,X/1 (Item 1 from file: 350)
DIALOG(R) File 350:Derwent WPIX
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0013146253

WPI ACC NO: 2003-228730/200322

XRPX Acc No: N2003-181978

Patient service tracking method involves generating record regarding treatment provided to patient during treatment session based on which patient report is generated and submitted to health care provider

Patent Assignee: LUTTRELL T C (LUTT-I)

Inventor: LUTTRELL T C

Patent Family (1 patents, 1 countries)

Patent	Application			
Number	Kind	Date	Number	Kind
US 20030004758	A1	20030102	US 2001272075	P 20010228
			US 200286779	A 20020228

Priority Applications (no., kind, date): US 2001272075 P 20010228; US 200286779 A 20020228

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes	
US 20030004758	A1	EN	41	9	Related to Provisional	US 2001272075

Inventor: LUTTRELL T C

Original Publication Data by Authority

Inventor name & address:

Luttrell, Tammy C ...

11/AA,AN,AZ,TI/1 (Item 1 from file: 350)
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0013146253

WPI ACC NO: 2003-228730/

Patient service tracking method involves generating record regarding treatment provided to patient during treatment session based on which patient report is generated and submitted to health care provider

Original Titles:

Method and system for recording patient treatment by progress toward identified goal(s)

Local Applications (No Type Date): US 2001272075 P 20010228; US 200286779 A 20020228

Priority Applications (no., kind, date): US 2001272075 P 20010228; US 200286779 A 20020228

11/AA,AN,AZ,TI/2 (Item 2 from file: 350)

DIALOG(R) File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0007304962

WPI ACC NO: 1995-366201/

Device for bracing and exercising knee joint - has upper and lower struts attached to upper and lower leg, and mechanism with linkage arms, and telescoping elements

Original Titles:

Joint device.

JOINT DEVICE

Local Applications (No Type Date): WO 1995US4506 A 19950412; US 1990495044 A 19900316; US 1990507212 A 19900409; US 1990550256 A 19900709; US 1992841625 A 19920226; US 1994226169 A 19940412

Priority Applications (no., kind, date): US 1992841625 A 19920226; US 1990550256 A 19900709; US 1990507212 A 19900409; US 1990495044 A 19900316; US 1994226169 A 19940412

11/AA,AN,AZ,TI/3 (Item 3 from file: 350)

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0006926777

WPI ACC NO: 1994-323946/

Method for bracing and exercising knee joint - involves attaching brace to limb and connecting mechanism to struts and allows upper strut to slide out of telescoping portion

Original Titles:

Knee brace

Local Applications (No Type Date): US 1990495044 A 19900316; US 1990507212 A 19900409; US 1990550256 A 19900709; US 1992841625 A 19920226

Priority Applications (no., kind, date): US 1990550256 A 19900709; US 1990507212 A 19900409; US 1990495044 A 19900316; US 1992841625 A 19920226

11/AA,AN,AZ,TI/4 (Item 4 from file: 350)
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0005683630

WPI ACC NO: 1991-295360/

Dynamic splint for damaged ankle - has sections which can cyclically move joint through programmable range of motion for exercise

Original Titles:

Dynamic splint

Dynamic ankle splint

Segmented dynamic splint

DYNAMIC SPLINT

Local Applications (No Type Date): WO 1991US1792 A 19910318; US
1990495044 A 19900316; US 1990495044 A 19900316; US 1990507212 A
19900409; US 1990550256 A 19900709; US 1990495044 A 19900316; US
1990507212 A 19900409

Priority Applications (no., kind, date): US 1990495044 A 19900316; US
1990507212 A 19900409; US 1990550256 A 19900709

11/AA,AN,AZ,TI/5 (Item 5 from file: 349)
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00196251

DYNAMIC SPLINT

ATTELLE DYNAMIQUE

Application: WO 91US1792 19910318 (PCT/WO US9101792)

? show files;ds
 File 347:JAPIO Dec 1976-2007/Dec(Updated 070702)
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 File 350:Derwent WPIX 1963-2007/UD=200743
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 File 371:French Patents 1961-2002/BOPI 200209
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Set	Items	Description
S1	6155	(THERAPY OR THERAPEUTIC OR REGIMEN OR REGIMENS OR TREATMENT OR TREATMENTS OR REHAB OR REHABILITATION OR MEDICAL OR HEALING OR CURATIVE) (2N) (GOAL OR GOALS OR TARGET OR TARGETS OR FOCUS OR AIM OR AIMS OR OBJECTIVE OR OBJECTIVES)
S2	5189007	MODIFY??? OR MODIFIED OR MODIFICATION OR MODIFICATIONS OR - EDIT??? OR CHANG??? OR REVAMP??? OR INCREAS??? OR DECREAS??? - OR VARY??? OR ALTER??? OR ALTERATION OR ALTERATIONS OR REVIS- ?? OR SUBSTITUT??? OR UPDAT??? OR UP()DAT???
S3	4889979	BASED OR PER OR DERIV? OR ACCORDING? OR DETERMINED? OR D- ICTATED OR PROPORTIONA? OR COMMENSURATE OR CORRELAT??? OR PRE- DICATED
S4	996879	EVALUATI?? OR APPRAIS??? OR ASSESS? OR DEVELOPMENT OR DEVE- LOPMENTS OR PROGRESS OR ADVANC? OR IMPROVEMENT OR IMPROVEMENTS OR ACCOMPLISHMENT OR ACCOMPLISHMENTS
S5	535901	PATIENT OR PATIENTS OR OUTPATIENT OR OUTPATIENTS OR (TREAT- ED OR INJUR? OR OPERATED OR OPERATION OR HOSPITALI???) (4N) (P- ERSON OR PERSONS OR PEOPLE) OR PT OR CLIENT OR CLIENTS
S6	2678149	AUTOMAT? OR COMPUTERI? OR ELECTRONIC OR PROGRAMMED OR DYN- AMIC OR SMART OR AI OR INTERACTIV? OR INTERACTIONAL OR VIRTUAL OR SOFTWARE OR PROGRAM() (CODE OR CODES)
S7	205	S1(3N)S2
S8	1094	S3(5N)S4(5N)S5
S9	0	S6(S)S7(S)S8
S10	0	S6 AND S7 AND S8
S11	4013739	S4 OR IMPROV???
S12	3103	S3(10N)S5(10N)S11
S13	3	S6 AND S7 AND S12
S14	4022177	S11 OR SUCCESS
S15	3159	S3(10N)S5(10N)S14
S16	3	S6 AND S7 AND S15
S17	263	S1(5N)S2
S18	3	S6 AND S15 AND S17

18/3,K/1 (Item 1 from file: 350)
DIALOG(R) File 350:Derwent WPIX
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0013257730 - Drawing available
WPI ACC NO: 2003-343300/200332

XRPX Acc No: N2003-274663

Reliable measurement in medical care and patient self-monitoring using management sequence to determine success or lack of success of current treatment

Patent Assignee: BECKER R (BECK-I)

Inventor: BECKER R

Patent Family (3 patents, 98 countries)

Patent Number	Kind	Date	Number	Kind	Date	Update
WO 2003032827	A1	20030424	WO 2002US24894	A	20020805	200332 B
US 20030125609	A1	20030703	US 2001310058	P	20010803	200345 E
			US 2002391492	P	20020625	
			US 2002213305	A	20020805	
AU 2002330999	A1	20030428	AU 2002330999	A	20020805	200460 E

Priority Applications (no., kind, date): US 2002213305 A 20020805; US 2001310058 P 20010803; US 2002391492 P 20020625

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2003032827	A1	EN	47	7	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

US 20030125609	A1	EN	Related to Provisional	US 2001310058
			Related to Provisional	US 2002391492

AU 2002330999	A1	EN	Based on OPI patent	WO 2003032827
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Original Publication Data by Authority

Original Abstracts:

Using the method of invention makers of devices, tests, methods of assessment, **software** programming or hardware **programming** or other procedures for determining the health or health related status of a person can...

...a prescribed or self prescribed plan for monitoring health and achieving desired health goals. Computer **software** or hardware programming for these methods and for methods disclosed in the co-pending provisional patent applications hereby expressly...

...Using the method of invention makers of devices, tests, method of assessment, **software** programming or hardware programming or other procedures for determining the health or health related status of a person can reach sufficient reliability in the...

...a prescribed or self prescribed plan for monitoring health and achieving desired health goals. Computer **software** or hardware programming for these methods and for methods disclosed in the co-pending provisional patent

applications hereby expressly incorporated above and below by...

...disclosure enables the physician, health professional, patient, or healthy user to establish reliability in measurements in examinations and tests, Health and disease management applications are to provide accurate interpretations of health indicators based in the improved precision of measurement, earlier detection of changes in health status for both health monitoring and...

Claims:

...to the health intervention meets an aim of treatment defined by a predetermined magnitude of change or lack thereof in the outcome measure; defining an error component of the at least one outcome measure by

...

18/3,K/2 (Item 2 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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0012478254

WPI ACC NO: 2002-425054/200245

XRAM Acc No: C2002-120344

XRPX Acc No: N2002-334196

Treating patients having glutathione-S-transferase (GST) or cytochrome P450 (CYP450) defects, comprises administering a glutathione pathway enhancing and detoxifying compound to the patient

Patent Assignee: KINDNESS G (KIND-I); SCHUMM B (SCHU-I); WALTER A J (WALT-I)

Inventor: KINDNESS G; SCHUMM B; WALTER A J

Patent Family (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20020034760	A1	20020321	US 2000227151	P	20000822	200245 B
			US 2001934995	A	20010821	

Priority Applications (no., kind, date): US 2000227151 P 20000822; US 2001934995 A 20010821

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20020034760	A1	EN	12	0	Related to Provisional US 2000227151

Alerting Abstract ...enabling a person to determine propensity to disease caused from xenobiotic influences; evaluating a patient condition; determination of propensity to complications from pregnancy, vaccine, or chronic obstructive pulmonary disease (COPD) based on certain genetic defects, and prophylactic treatment of the patient having certain genetic defects; extending the life of a terminally ill...

...sample; and a general purpose computer having a database capable of generating output from the electronic results of the clinical chemistry analyzer and the DNA sequencing machine to enable a health care professional to evaluate a patient's disease state and preferred treatment; creating probable outcome data for a particular...

...determining a selected DNA sequence for a person; means for recording the DNA sequence onto electronic media for permanent storage; means for recording a database of hyperlinks to information concerning the...

...means for enabling access to a database of comparative DNA sequences so

18/3, K/3 (Item 3 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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0010322947 - Drawing available

WPI ACC NO: 2000-637469/200061

Related WPI Acc No: 1999-311683

XRPX Acc No: N2000-472758

Non-invasive medical treatment system with scanner input for removal of tumors, has computer that enables sufficient time exposure of target tissues with electromagnetic wave of selected frequency

Patent Assignee: WILK P J (WILK-I)

Inventor: WILK P J

Patent Family (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 6112110	A	20000829	US 1997779406	A	19970107	200061 B
			US 1999249946	A	19990212	

Priority Applications (no., kind, date): US 1997779406 A 19970107; US 1999249946 A 19990212

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6112110	A	EN	12	5	Division of application US 1997779406

Division of patent US 5899857

Alerting Abstract ...ADVANTAGE - Improves and automatic control of surgical operations of possible. Since the computer controls frequency generator module, focusing element and patient support based on the image of target tissue picked up by scanner...

Original Publication Data by Authority

Claims:

...the patient, said organic structure including said target tissues, said scanner including means for continually updating said three-dimensional data during a medical treatment procedure; and a computer operatively connected to said scanner for continually monitoring location and shape of said organic structure...

removed

unnecessary

pages 3-4

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File 348:EUROPEAN PATENTS 1978-2007/ 200727
(c) 2007 European Patent Office
File 349:PCT FULLTEXT 1979-2007/UB=20070705UT=20070628
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Set	Items	Description
S1	28386	(THERAPY OR THERAPEUTIC OR REGIMEN OR REGIMENS OR TREATMENT OR TREATMENTS OR REHAB OR REHABILITATION OR MEDICAL OR HEALING OR CURATIVE) (2N) (GOAL OR GOALS OR TARGET OR TARGETS OR FOCUS OR AIM OR AIMS OR OBJECTIVE OR OBJECTIVES)
S2	2654369	MODIFY??? OR MODIFIED OR MODIFICATION OR MODIFICATIONS OR - EDIT??? OR CHANG??? OR REVAMP??? OR INCREAS??? OR DECREAS??? - OR VARY??? OR ALTER??? OR ALTERATION OR ALTERATIONS OR REVIS? - ?? OR SUBSTITUT??? OR UPDAT??? OR UP()DAT???
S3	2126163	BASED OR PER OR DERIV? OR ACCORDING?? OR DETERMINED?? OR DICTATED OR PROPORTIONA? OR COMMENSURATE OR CORRELAT?? OR PREDICATED
S4	1399023	EVALUATI?? OR APPRAIS??? OR ASSESS? OR DEVELOPMENT OR DEVELOPMENTS OR PROGRESS OR ADVANC? OR SUCCESS OR IMPROV??? OR IMPROVEMENT OR IMPROVEMENTS OR ACCOMPLISHMENT OR ACCOMPLISHMENTS
S5	456894	PATIENT OR PATIENTS OR OUTPATIENT OR OUTPATIENTS OR (TREATED OR INJUR?? OR OPERATED OR OPERATION OR HOSPITALI???) (4N) (PERSON OR PERSONS OR PEOPLE) OR PT OR CLIENT OR CLIENTS
S6	936285	AUTOMAT?? OR COMPUTERI? OR ELECTRONIC OR PROGRAMMED OR DYNAMIC OR SMART OR AI OR INTERACTIV? OR INTERACTIONAL OR VIRTUAL OR SOFTWARE OR PROGRAM() (CODE OR CODES)
S7	821	S1(3N) S2
S8	5746	S3(5N) S4(5N) S5
S9	9	S6(S) S7(S) S8
S10	1249	S1(5N) S2
S11	15130	S3(10N) S4(10N) S5
S12	18	S6(S) S10(S) S11
S13	18	S9 OR S12
S14	18	IDPAT (sorted in duplicate/non-duplicate order)
S15	18	IDPAT (primary/non-duplicate records only)

15/3, K/10 (Item 10 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT
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00961287 **Image available**

PATIENT COMPLIANCE AND MONITORING SYSTEM
SYSTEME DE SURVEILLANCE DE L'OBSERVANCE D'UN TRAITEMENT

Patent Applicant/Assignee:

ENDEAVOR PHARMACEUTICALS INCORPORATED, 127 Racine Drive, Suite 202,
Wilmington, NC 28403, US, US (Residence), US (Nationality), (For all
designated states except: US)

Patent Applicant/Inventor:

WALDON R Forrest, 6310 Sea Mist Court, Wilmington, NC 28409, US, US
(Residence), US (Nationality), (Designated only for: US)
LEONARD Thomas W, 2201 South Live Oak Parkway, Wilmington, NC 28403, US,
US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

BAUM Allen R (et al) (agent), Burns, Doane, Swecker & Mathis, L.L.P.,
P.O. Box 1404, Alexandria, VA 22313-1404, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200295352 A2-A3 20021128 (WO 0295352)

Application: WO 2002US15117 20020515 (PCT/WO US0215117)

Priority Application: US 2001861005 20010518

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11656

Fulltext Availability:

Claims

Claim

... responses to the patient and treating medical professional. Each
intersecting box represents system feedback for varying treatment (objective
and subjective) outcomes.

The above illustrations demonstrate how various data may be collected,
analyzed and...based on the assessment to the appropriate individuals.
Such an output device may be an electronic communication device for
delivery of email, a printer attached to the primary computer and the...
The information system may be used to send a I O reminder, by email,
mail, automated telephone call, among others, to the patient to remind
the patient to refill her prescription...the patient may be reminded to
enter responses. The
reminder may be sent via email,
automated phone call, or mail.

The responses to the queries, including the frequency, severity, and
assessment...or computer program determines such is needed. In a
preferred aspect of the invention, the software product or computer
program is designed such ...information and/or data are analyzed
according to parameters provided by the computer program or software

product. The treatment paradigm may then be refined, as needed, based on the analysis of...may input all of her information into the information system electronically using a remote computer **interactively** integrated with the information system. For example, the patient may access her account on the...is 3-8 and the average severity is moderate, the number 4 may be assigned. Based on the patient's evaluation of the symptom(s) as acceptable, troublesome, or unacceptable, an operation may be performed on...communication to the doctor may be required at this time, although the computer program or software may be instructed to provide the medical professional with a summary of action taken. It...professional to receive information useful to maintaining therapy for the term needed. By providing an **interactive** method and system, the patient and the doctor have access to needed information in an...

15/AN,AZ, TI/1 (Item 1 from file: 348)
DIALOG(R) File 348: (c) 2007 European Patent Office. All rts. reserv.

02085955

Proteins and nucleic acids encoding same
Proteine und Nukleinsäuren welche diese kodieren
Proteines et acides nucléiques les codant

APPLICATION (CC, No, Date): EP 2006004078 020226;
PRIORITY (CC, No, Date): US 271646 P 010226; US 271840 P 010227; US 272405
P 010228; US 272414 P 010228; US 272404 P 010228; US 272410 P 010228;
US 273300 P 010302; US 273048 P 010302; US 272787 P 010302; US 272922 P
010302; US 276401 P 010316; US 277324 P 010320; US 278660 P 010320; US
280234 P 010330; US 280039 P 010330; US 280818 P 010402; US 283443 P
010412; US 285754 P 010423; US 286096 P 010424; US 288353 P 010503; US
291703 P 010517; US 294834 P 010531; US 299695 P 010620; US 299845 P
010621; US 303242 P 010705; US 311981 P 010813; US 312858 P 010816; US
313280 P 010817; US 315614 P 010829; US 322818 P 010917; US 85198 P
020225

15/AN,AZ, TI/2 (Item 2 from file: 348)
DIALOG(R) File 348: (c) 2007 European Patent Office. All rts. reserv.

02034321

Proteins, polynucleotides encoding them and methods of using the same
Proteine, dafur kodierende Polynukleotide und Methoden unter Verwendung
davon
Proteines , polynucleotides codant pour ces proteines et procedes
d'utilisation

APPLICATION (CC, No, Date): EP 2005019098 020221;
PRIORITY (CC, No, Date): US 270523 P 010221; US 270220 P 020221; US 270797
P 010223; US 270810 P 010223; US 274295 P 010308; US 276677 P 010316;
US 276400 P 010316; US 278796 P 010326; US 281521 P 010404; US 286548 P
010425; US 291765 P 010517; US 311595 P 010810; US 311980 P 010813; US
318526 P 010910; US 322712 P 010917; US 330307 P 011018

15/AN,AZ, TI/3 (Item 3 from file: 349)
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01499458

TRANSACTIONAL SERVICES
SERVICES DE TRANSACTIONS

Application: WO 2006US39091 20061005 (PCT/WO US2006039091)

15/AN,AZ, TI/4 (Item 4 from file: 349)
DIALOG(R) File 349: (c) 2007 WIPO/Thomson. All rts. reserv.

01498604

ANTI-SCARRING DRUG COMBINATIONS AND USE THEREOF
ASSOCIATIONS DE MEDICAMENTS EMPECHANT LA FORMATION DE CICATRICES ET LEUR
UTILISATION

Application: WO 2006US38675 20061003 (PCT/WO US2006038675)

15/AN,AZ, TI/5 (Item 5 from file: 349)
DIALOG(R) File 349: (c) 2007 WIPO/Thomson. All rts. reserv.

01299061

HUMAN G-PROTEIN CHEMOKINE RECEPTOR (CCR5) HDGNR10
RECEPTEUR HUMAIN (CCR5) HDGNR10 DE CHIMIOKINE DE LA PROTEINE G
Application: WO 2005US8377 20050311 (PCT/WO US2005008377)

15/AN,AZ, TI/6 (Item 6 from file: 349)
DIALOG(R) File 349: (c) 2007 WIPO/Thomson. All rts. reserv.

01073246
NOVEL PROTEINS AND NUCLEIC ACIDS ENCODING SAME
NOUVELLES PROTEINES ET NOUVEAUX ACIDES NUCLEIQUES CODANT POUR CES PROTEINES
Application: WO 2003US17573 20030604 (PCT/WO US03017573)

Parent Application/Grant:
Related by Continuation to: US 2002385615 20020604 (CIP); US 2002402268 20020809 (CIP); US 2002387606 20020611 (CIP); US 2002386357 20020606 (CIP); US 2002385755 20020604 (CIP); US 2002386355 20020606 (CIP); US 2002385490 20020604 (CIP); US 2002420718 20021023 (CIP); US 2002386447 20020606 (CIP); US 2002386465 20020606 (CIP); US 2002420627 20021023 (CIP); US 2002386459 20020606 (CIP); US 2002410505 20020913 (CIP); US 2002420852 20021024 (CIP); US 2002386769 20020607 (CIP); US 2002387078 20020607 (CIP); US 2002387083 20020607 (CIP); US 2002387081 20020607 (CIP); US 2002386041 20020605 (CIP); US 2002386701 20020607 (CIP); US 2002387610 20020611 (CIP); US 2002387540 20020610 (CIP); US 2002387429 20020610 (CIP); US 2002410085 20020912 (CIP); US 2002389120 20020614 (CIP); US 2002386931 20020607 (CIP); US 2002387866 20020610 (CIP); US 2002387859 20020611 (CIP); US 2002387659 20020611 (CIP); US 2002387934 20020612 (CIP); US 2002387696 20020611 (CIP); US 2002390006 20020619 (CIP); US 2002389604 20020618 (CIP); US 2002387668 20020611 (CIP); US 2002386864 20020606 (CIP); US 2002401628 20020806 (CIP); US 2002406182 20020826 (CIP); US 2002412955 20020923 (CIP); US 2002415195 20020930 (CIP); US 2002422750 20021031 (CIP); US 2002390144 20020619 (CIP); US 2002388022 20020612 (CIP); US 2002402822 20020812 (CIP); US 2002388096 20020612 (CIP); US 2002389123 20020613 (CIP); US 2002390209 20020619 (CIP); US 2002388479 20020612 (CIP); US 2002403458 20020813 (CIP); US 2002389884 20020618 (CIP); US 2002389146 20020614 (CIP); US 2002387960 20020612 (CIP); US 2002388432 20020612 (CIP); US 2002403617 20020815 (CIP); US 2002423095 20021101 (CIP); US 2002423748 20021105 (CIP); US 2002391726 20020625 (CIP); US 2002403732 20020815 (CIP); US 2002389742 20020617 (CIP)

15/AN,AZ, TI/7 (Item 7 from file: 349)
DIALOG(R) File 349: (c) 2007 WIPO/Thomson. All rts. reserv.

01006987
A NOVEL PHARMACEUTICAL COMPOUND CONTAINING ABACAVIR SULFATE AND METHODS OF MAKING AND USING SAME
NOUVEAU COMPOSE PHARMACEUTIQUE CONTENANT DU SULFATE D'ABACAVIR ET PROCEDES DE FABRICATION ET D'UTILISATION ASSOCIES
Application: WO 2001US43089 20011114 (PCT/WO US01043089)

15/AN,AZ, TI/8 (Item 8 from file: 349)
DIALOG(R) File 349: (c) 2007 WIPO/Thomson. All rts. reserv.

01000880
THERAPEUTIC POLYPEPTIDES, NUCLEIC ACIDS ENCODING SAME, AND METHODS OF USE
POLYPEPTIDES THERAPEUTIQUES, ACIDES NUCLEIQUES CODANT CEUX-CI ET PROCEDES D'UTILISATION
Application: WO 2002US31358 20021002 (PCT/WO US0231358)

Parent Application/Grant:

Related by Continuation to: US 2001326483 20011002 (CIP); US 2001327342 20011005 (CIP); US 2001327917 20011009 (CIP); US 2001328029 20011009 (CIP); US 2001328056 20011009 (CIP); US 2001328044 20011009 (CIP); US 2001328849 20011012 (CIP); US 2001329414 20011015 (CIP); US 2001330142 20011017 (CIP); US 2001341058 20011022 (CIP); US 2001343629 20011024 (CIP); US 2001339266 20011024 (CIP); US 2001349575 20011029 (CIP); US 2001346357 20011101 (CIP); US 2002371972 20020412 (CIP); US 2002371980 20020412 (CIP); US 2002373261 20020417 (CIP); US 2002373805 20020419 (CIP); US 2002374738 20020423 (CIP); US 2002381101 20020516 (CIP); US 2002381635 20020517 (CIP); US 2002383830 20020529 (CIP); US 2002262839 20021001 (CIP)

15/AN,AZ, TI/9 (Item 9 from file: 349)
DIALOG(R) File 349: (c) 2007 WIPO/Thomson. All rts. reserv.

00993155

NOVEL PROTEINS AND NUCLEIC ACIDS ENCODING SAME
NOUVELLES PROTEINES ET ACIDES NUCLEIQUES CODANT CES PROTEINES

Application: WO 2002US28538 20020909 (PCT/WO US0228538)

Parent Application/Grant:

Related by Continuation to: US 2001318120 20010907 (CIP); US 2001318430 20010910 (CIP); US 2001322781 20010917 (CIP); US 2001318184 20010907 (CIP); US 2002361663 20020305 (CIP); US 2002396412 20020717 (CIP); US 2001322636 20010917 (CIP); US 2001322817 20010917 (CIP); US 2001322816 20010917 (CIP); US 2001323519 20010919 (CIP); US 2001323631 20010920 (CIP); US 2002377908 20020503 (CIP); US 2002381483 20020517 (CIP); US 2001323636 20010920 (CIP); US 2001324969 20010925 (CIP); US 2002383863 20020529 (CIP); US 2001325091 20010925 (CIP); US 2001324990 20010926 (CIP); US 2001341144 20011214 (CIP); US 2002359599 20020226 (CIP); US 2002393332 20020702 (CIP); US 2002403517 20020813 (CIP); US NONE 20020906 (CIP)

15/AN,AZ, TI/10 (Item 10 from file: 349)
DIALOG(R) File 349: (c) 2007 WIPO/Thomson. All rts. reserv.

00961287

PATIENT COMPLIANCE AND MONITORING SYSTEM
SISTÈME DE SURVEILLANCE DE L'OBSERVANCE D'UN TRAITEMENT

Application: WO 2002US15117 20020515 (PCT/WO US0215117)

15/AN,AZ, TI/11 (Item 11 from file: 349)
DIALOG(R) File 349: (c) 2007 WIPO/Thomson. All rts. reserv.

00961022

**NUCLEIC ACID AND CORRESPONDING PROTEIN ENTITLED 121P1F1 USEFUL IN TREATMENT
AND DETECTION OF CANCER**
**ACIDE NUCLEIQUE ET PROTEINE CORRESPONDANTE, APPELEE 121P1F1, UTILISEE DANS
LE TRAITEMENT ET LE DEPISTAGE DU CANCER**

Application: WO 2002US6242 20020228 (PCT/WO US2002006242)

15/AN,AZ, TI/12 (Item 12 from file: 349)
DIALOG(R) File 349: (c) 2007 WIPO/Thomson. All rts. reserv.

00940172

NOVEL PROTEINS AND NUCLEIC ACIDS ENCODING SAME

PROTEINES ET ACIDES NUCLEIQUES CODANT POUR CES PROTEINES

Application: WO 2002US6908 20020308 (PCT/WO US02006908)

Parent Application/Grant:

Related by Continuation to: US 2001274322 20010308 (CIP); US 2001283675 20010413 (CIP); US 2001338092 20011203 (CIP); US 2001274281 20010308 (CIP); US 2001274101 20010308 (CIP); US 2001325681 20010927 (CIP); US 2001304354 20010710 (CIP); US 2001279995 20010330 (CIP); US 2001294899 20010531 (CIP); US 2001287424 20010430 (CIP); US 2001299027 20010618 (CIP); US 2001309198 20010731 (CIP); US 2001281194 20010404 (CIP); US 2001274194 20010308 (CIP); US 2001274849 20010309 (CIP); US 2001330380 20011018 (CIP); US 2001275235 20010312 (CIP); US 2001288342 20010503 (CIP); US 2001275578 20010313 (CIP); US 2001291240 20010516 (CIP); US 2001294485 20010530 (CIP); US 2001299310 20010619 (CIP); US 2001275579 20010313 (CIP); US 2001275601 20010313 (CIP); US 2001276000 20010314 (CIP); US 2001280900 20010402 (CIP); US 2001276776 20010316 (CIP); US 2001294889 20010531 (CIP); US 2001318770 20010912 (CIP); US 2001276994 20010319 (CIP); US 2001277338 20010320 (CIP); US 2001325430 20010927 (CIP); US 2001322094 20011121 (CIP); US 2001299303 20010619 (CIP); US 2001288066 20010502 (CIP); US 2001277321 20010320 (CIP); US 2001280822 20010402 (CIP); US 2001277239 20010320 (CIP); US 2001277327 20010320 (CIP); US 2001277791 20010321 (CIP); US 2001333184 20011114 (CIP); US 2001277833 20010322 (CIP); US 2001318462 20010910 (CIP); US 2001288528 20010503 (CIP)

15/AN,AZ, TI/13 (Item 13 from file: 349)

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00921031

PROTEINS AND NUCLEIC ACIDS ENCODING SAME

PROTEINES ET ACIDES NUCLEIQUES CODANT POUR CELLES-CI

Application: WO 2002US375 20020107 (PCT/WO US0200375)

Parent Application/Grant:

Related by Continuation to: US 2001260360 20010108 (CIP); US 2001260018 20010105 (CIP); US 2001272411 20010228 (CIP); US 2001272817 20010302 (CIP); US 2001303231 20010705 (CIP); US 2001305060 20010712 (CIP); US 2001318405 20010910 (CIP); US 2001318700 20010912 (CIP); US 200237417 20020104 (CIP)

15/AN,AZ, TI/14 (Item 14 from file: 349)

DIALOG(R) File 349: (c) 2007 WIPO/Thomson. All rts. reserv.

00895056

WHOLE CELL ENGINEERING BY MUTAGENIZING A SUBSTANTIAL PORTION OF A STARTING GENOME, COMBINING MUTATIONS, AND OPTIONALLY REPEATING MANIPULATION DE CELLULE ENTIERE PAR MUTAGENESE D'UNE PARTIE SUBSTANTIELLE D'UN GENOME DE DEPART, PAR COMBINAISON DE MUTATIONS ET EVENTUELLEMENT PAR REPETITION

Application: WO 2001US31004 20011001 (PCT/WO US01031004)

Parent Application/Grant:

Related by Continuation to: US 2001119367 20010614 (CIP); US 2001279702 20010328 (CIP); US 2000677584 20000930 (CIP)

15/AN,AZ, TI/15 (Item 15 from file: 349)

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00862339

HUMAN CHEMOKINE BETA-10 MUTANT POLYPEPTIDES

POLYPEPTIDES MUTANTS DE LA CHIMIOKINE HUMAINE BETA-10

Application: WO 2001US18046 20010605 (PCT/WO US0118046)

15/AN,AZ, TI/16 (Item 16 from file: 349)

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00823017

NUCLEIC ACIDS, PROTEINS, AND ANTIBODIES

ACIDES NUCLEIQUES, PROTEINES ET ANTICORPS

Application: WO 2001US1344 20010117 (PCT/WO US0101344)

15/AN,AZ, TI/17 (Item 17 from file: 349)

DIALOG(R) File 349: (c) 2007 WIPO/Thomson. All rts. reserv.

00737652

**GENE SEQUENCE VARIATIONS WITH UTILITY IN DETERMINING THE TREATMENT OF
DISEASE**

**VARIATIONS DE SEQUENCES GENIQUES PRESENTANT UNE UTILITE POUR LA SELECTION
DU TRAITEMENT D'UNE MALADIE**

Application: WO 2000US1392 20000120 (PCT/WO US0001392)

15/AN,AZ, TI/18 (Item 18 from file: 349)

DIALOG(R) File 349: (c) 2007 WIPO/Thomson. All rts. reserv.

00371478

**METHOD FOR THE IDENTIFICATION AND THERAPEUTIC USE OF DISEASE-ASSOCIATED
ORGANISMS, ELEMENTS AND FORCES**

**PROCEDE D'IDENTIFICATION ET D'UTILISATION THERAPEUTIQUE D'ORGANISMES,
D'ELEMENTS ET DE FORCES ASSOCIES A UNE MALADIE**

Application: WO 96IB1006 19960913 (PCT/WO IB9601006)

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File 2:INSPEC 1898-2007/Jun W4
    (c) 2007 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2007/Jun
    (c) 2007 ProQuest Info&Learning
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File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
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S2	22349512	MODIFY??? OR MODIFIED OR MODIFICATION OR MODIFICATIONS OR - EDIT??? OR CHANG??? OR REVAMP??? OR INCREAS??? OR DECREAS??? - OR VARY??? OR ALTER??? OR ALTERATION OR ALTERATIONS OR REVIS-??- OR SUBSTITUT??? OR UPDAT??? OR UP() DAT???
S3	20116237	BASED OR PER OR DERIV? OR ACCORDING?? OR DETERMINED?? OR D- ICTATED OR PROPORTIONA? OR COMMENSURATE OR CORRELAT??? OR PRE- DICATED
S4	18549106	EVALUATI?? OR APPRAIS??? OR ASSESS? OR DEVELOPMENT OR DEVE- LOPMENTS OR PROGRESS OR ADVANC? OR SUCCESS OR IMPROV??? OR IM- PROVEMENT OR IMPROVEMENTS OR ACCOMPLISHMENT OR ACCOMPLISHMENTS
S5	11543061	PATIENT OR PATIENTS OR OUTPATIENT OR OUTPATIENTS OR (TREAT- ED OR INJUR?? OR OPERATED OR OPERATION OR HOSPITALI???) (4N) (P- ERSON OR PERSONS OR PEOPLE) OR PT OR CLIENT OR CLIENTS
S6	4989616	AUTOMAT?? OR COMPUTERI? OR ELECTRONIC OR PROGRAMMED OR DYN- AMIC OR SMART OR AI OR INTERACTIV? OR INTERACTIONAL OR VIRTUAL OR SOFTWARE OR PROGRAM() (CODE OR CODES)
S7	3638	S1(3N)S2
S8	120312	S3(5N)S4(5N)S5
S9	2	S6(S)S7(S)S8
S10	5559	S1(5N)S2
S11	258822	S3(10N)S4(10N)S5
S12	10	S6 AND S10 AND S11
S13	444	S1(S)S2(S)S3(S)S4(S)S5(S)S6
S14	19	S3(S)S4(S)S5(S)S6(S)S7
S15	26	S12 OR S14
S16	16	S15 NOT PY>2001
S17	14	S16 NOT PD=20010301:20070831
S18	7	RD (unique items)

18/3,K/2 (Item 1 from file: 73)
DIALOG(R) File 73:EMBASE
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07356412 EMBASE No: 1998229066

Professions and interdisciplinary cooperation in neurological rehabilitation

BERUFSGRUPPEN UND INTERDISZIPLINARE KOOPERATION IN DER NEUROLOGISCHEN REHABILITATION

Wallesch C.-W.; Herrmann M.

Dr. C.-W. Wallesch, Neurologische Universitätsklinik, Leipziger Str.44, 39120 Magdeburg Germany

Aktuelle Neurologie (AKTUEL. NEUROL.) (Germany) 1998, 25/4 (139-146)

CODEN: AKNUA ISSN: 0302-4350

DOCUMENT TYPE: Journal; Review

LANGUAGE: GERMAN SUMMARY LANGUAGE: ENGLISH; GERMAN

NUMBER OF REFERENCES: 21

Neurological rehabilitation is multiprofessional, interdisciplinarily **interactive** and **client** oriented. We describe tasks, functions, professional training and legal status in Germany of the various...

...in the rehabilitation team. An international comparison reveals that there are considerable deficits in community- **based** neurological rehabilitation services in Germany. Team organisation and decision structures in Germany correspond only partially to international **developments**. Rehabilitation structures and services should take into account that in the course of neurological **rehabilitation** the **focus** of service **changes** from medical treatment to psychosocial interventions.

18/3,K/6 (Item 1 from file: 155)
DIALOG(R) File 155: MEDLINE(R)
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13411320 PMID: 11581483

Development and impact of a computerized pediatric antiinfective decision support program.

Mullett C J; Evans R S; Christenson J C; Dean J M
Department of Medical Informatics, University of Utah, USA.
cmullett@hsc.wvu.edu

Pediatrics (United States) Oct 2001, 108 (4) pE75, ISSN 1098-4275--
Electronic Journal Code: 0376422

Contract/Grant No.: T15-LM07-124; LM; NLM
Publishing Model Print

Document type: Journal Article; Research Support, Non-U.S. Gov't;
Research Support, U.S. Gov't, P.H.S.

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

Development and impact of a computerized pediatric antiinfective decision support program.

OBJECTIVE: Computerized medical decision support tools have been shown to improve the quality of care and have...

...per antiinfective course decreased 11.5%, and the robust estimate of the antiinfective costs per **patient** decreased 9%. The type of anti-infectives ordered and the number of antiinfective doses **per patient** remained similar, as did the rates of adverse drug events and antibiotic-bacterial susceptibility mismatches. The surveyed clinicians reported that use of the

program **improved** their antiinfective agent choices as well as their awareness of impairments in renal function and...

... Use of the pediatric antiinfective decision support tool in a PICU was considered beneficial to **patient** care by the clinicians and reduced the rates of erroneous drug orders, **improved therapeutic dosage targets**, and was associated with a **decreased** robust estimate of antiinfective costs **per patient**. antiinfective agents, decision support systems, drug therapy, medication errors, child, infant.

18/6/1 (Item 1 from file: 5)
13215494 BIOSIS NO.: 199698683327

Analysis of prostate and seminal vesicle motion: Implications for treatment planning
1996

18/6/2 (Item 1 from file: 73)
07356412 EMBASE No: 1998229066

Professions and interdisciplinary cooperation in neurological rehabilitation

BERUFSGRUPPEN UND INTERDISZIPLINARE KOOPERATION IN DER NEUROLOGISCHEN REHABILITATION
1998

18/6/3 (Item 2 from file: 73)
06648324 EMBASE No: 1996313184

Responsive polymeric drug delivery systems: Meeting the patient's needs
1996

18/6/4 (Item 3 from file: 73)
06305939 EMBASE No: 1995344303

'Helper:' A critical events prompter for unexpected emergencies
1995

18/6/5 (Item 4 from file: 73)
06210029 EMBASE No: 1995238229

Neoadjuvant endocrine therapy prior to nerve-sparing radical prostatectomy in patients with stage T2 prostatic cancer
1995

18/6/6 (Item 1 from file: 155)
13411320 PMID: 11581483

Development and impact of a computerized pediatric antiinfective decision support program.
Oct 2001

18/6/7 (Item 1 from file: 34)

03617714 Genuine Article#: PR293 Number of References: 25

Title: COMPARISON BETWEEN PEAK EXPIRATORY FLOW-RATES (PEFR) AND FEV1 IN THE MONITORING OF ASTHMATIC SUBJECTS AT AN OUTPATIENT-CLINIC (Abstract Available)

? show files;ds
 File 20:Dialog Global Reporter 1997-2007/Jul 12
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Set	Items	Description
S1	25561	(THERAPY OR THERAPEUTIC OR REGIMEN OR REGIMENS OR TREATMENT OR TREATMENTS OR REHAB OR REHABILITATION OR MEDICAL OR HEALING OR CURATIVE) (2N) (GOAL OR GOALS OR TARGET OR TARGETS OR FOCUS OR AIM OR AIMS OR OBJECTIVE OR OBJECTIVES)
S2	14986437	MODIFY??? OR MODIFIED OR MODIFICATION OR MODIFICATIONS OR - EDIT??? OR CHANG??? OR REVAMP??? OR INCREAS??? OR DECREAS??? - OR VARY??? OR ALTER??? OR ALTERATION OR ALTERATIONS OR REVIS?-?? OR SUBSTITUT??? OR UPDAT??? OR UP()DAT???
S3	17104175	BASED OR PER OR DERIV? OR ACCORDING?? OR DETERMINED?? OR DICTATED OR PROPORTIONA? OR COMMENSURATE OR CORRELAT??? OR PREDICATED
S4	13675606	EVALUATI?? OR APPRAIS??? OR ASSESS? OR DEVELOPMENT OR DEVELOPMENTS OR PROGRESS OR ADVANC? OR SUCCESS OR IMPROV??? OR IMPROVEMENT OR IMPROVEMENTS OR ACCOMPLISHMENT OR ACCOMPLISHMENTS
S5	3160434	PATIENT OR PATIENTS OR OUTPATIENT OR OUTPATIENTS OR (TREATED OR INJUR?? OR OPERATED OR OPERATION OR HOSPITALI???) (4N). (PERSON OR PERSONS OR PEOPLE) OR PT OR CLIENT OR CLIENTS
S6	5077111	AUTOMAT?? OR COMPUTERI? OR ELECTRONIC OR PROGRAMMED OR DYNAMIC OR SMART OR AI OR INTERACTIV? OR INTERACTIONAL OR VIRTUAL OR SOFTWARE OR PROGRAM() (CODE OR CODES)
S7	441	S1(3N)S2
S8	16011	S3(5N)S4(5N)S5
S9	0	S6(S)S7(S)S8
S10	1	S6 AND S7 AND S8
S11	603	S1(5N)S2
S12	49399	S3(10N)S4(10N)S5
S13	1	S6(S)S11(S)S12
S14	1	S3(S)S4(S)S5(S)S6(S)S7
S15	145251	S2(S)S3(S)S4(S)S6
S16	5	S7(S)S15
S17	8	S7(F)S15
S18	1	(S6(S)S7)(F)(S3(S)S4(S)S5)
S19	10	S10 OR S13 OR S14 OR S16 OR S17 OR S18
S20	1	S19 NOT PY>2001

20/3/1

DIALOG(R) File 20:Dialog Global Reporter
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16662886 (USE FORMAT 7 OR 9 FOR FULLTEXT)

G3139 (Genasense(TM)) in Combination with Docetaxel (Taxotere(R)) Shows Promise in Advanced Prostate Cancer

PR NEWSWIRE

May 14, 2001

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 822

```
? show files;ds
File 9:Business & Industry(R) Jul/1994-2007/Jul 06
(c) 2007 The Gale Group
File 15:ABI/Inform(R) 1971-2007/Jul 12
(c) 2007 ProQuest Info&Learning
File 148:Gale Group Trade & Industry DB 1976-2007/Jul 09
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File 16:Gale Group PROMT(R) 1990-2007/Jul 11
(c) 2007 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2007/Jul 09
(c) 2007 The Gale Group
File 75:TGG Management Contents(R) 86-2007/Jul W1
(c) 2007 The Gale Group
```

Set	Items	Description
S1	35828	(THERAPY OR THERAPEUTIC OR REGIMEN OR REGIMENS OR TREATMENT OR TREATMENTS OR REHAB OR REHABILITATION OR MEDICAL OR HEALING OR CURATIVE) (2N) (GOAL OR GOALS OR TARGET OR TARGETS OR FOCUS OR AIM OR AIMS OR OBJECTIVE OR OBJECTIVES)
S2	15567840	MODIFY??? OR MODIFIED OR MODIFICATION OR MODIFICATIONS OR - EDIT??? OR CHANG??? OR REVAMP??? OR INCREAS??? OR DECREAS??? - OR VARY??? OR ALTER??? OR ALTERATION OR ALTERATIONS OR REVIS?- ?? OR SUBSTITUT??? OR UPDAT??? OR UP() DAT???
S3	16827503	BASED OR PER OR DERIV? OR ACCORDING?? OR DETERMINED?? OR DICTATED OR PROPORTIONA? OR COMMENSURATE OR CORRELAT??? OR PRE-DICATED
S4	14435275	EVALUATI?? OR APPRAIS??? OR ASSESS? OR DEVELOPMENT OR DEVELOPMENTS OR PROGRESS OR ADVANC? OR SUCCESS OR IMPROV??? OR IMPROVEMENT OR IMPROVEMENTS OR ACCOMPLISHMENT OR ACCOMPLISHMENTS
S5	3872631	PATIENT OR PATIENTS OR OUTPATIENT OR OUTPATIENTS OR (TREATED OR INJUR?? OR OPERATED OR OPERATION OR HOSPITALI???) (4N) (PERSON OR PERSONS OR PEOPLE) OR PT OR CLIENT OR CLIENTS
S6	9029581	AUTOMAT?? OR COMPUTERI? OR ELECTRONIC OR PROGRAMMED OR DYNAMIC OR SMART OR AI OR INTERACTIV? OR INTERACTIONAL OR VIRTUAL OR SOFTWARE OR PROGRAM() (CODE OR CODES)
S7	678	S1(3N)S2
S8	33453	S3(5N)S4(5N)S5
S9	0	S6(S)S7(S)S8
S10	1922	S1(10N)S2
S11	98162	S3(10N)S4(10N)S5
S12	0	S6(F) (S10(S)S11)
S13	0	S3(S)S4(S)S5(S)S6(S)S7
S14	532900	S4(10N)S5
S15	18	S6(F) (S7(S)S14)
S16	8	S15 NOT PY>2001
S17	7	S16 NOT PD=20010301:20070831
S18	6	RD (unique items)

18/3, K/3 (Item 2 from file: 15)
DIALOG(R) File 15:ABI/Inform(R)
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01377887 00-28874

Treatment participation and outcome among problem drinkers in a managed care alcohol outpatient treatment program

Hu, Teh-wei; Hunkeler, Enid M; Weisner, Constance; Li, Elizabeth; et al
Journal of Mental Health Administration v24n1 PP: 23-34 Winter 1997
ISSN: 0092-8623 JRNLD CODE: MHA
WORD COUNT: 4808

...TEXT: not affect continued abstinence through the sixth-month period.

The Markov analysis demonstrates the very **dynamic** process of treatment participation and outcome. A great deal of starting and stopping treatment, as well as experiencing **success** and relapse, occurs for **patients**. Although treatment providers ...studies acknowledge it, these patterns are seldom identified and examined. The findings also reflect very **dynamic** mechanisms between both treatment characteristics and patient characteristics. They raise questions having to do with...

...during the course of treatment. These characteristics potentially include a wide range of factors, including **changing treatment goals**, **changing** family and other support systems as treatment success or failure occurs, and changing mental health...

...in substance abuse treatment? Journal of the American Medical Association, in press.

Reference:

8. Alterman AI, McLellan, O'Brien CP, et al.: Effectiveness and costs of inpatient versus day hospital cocaine...

18/6/1 (Item 1 from file: 9)
00945547 Supplier Number: 23511882 (USE FORMAT 7 OR 9 FOR FULLTEXT)
VHA reaches marketing accord on pathways software
May 06, 1996
WORD COUNT: 568

18/6/2 (Item 1 from file: 15)
01565355 02-16344
USE FORMAT 7 OR 9 FOR FULL TEXT
The case history of Dee: The abused woman who 'goes back'
Oct 1997 LENGTH: 11 Pages
WORD COUNT: 6759

18/6/3 (Item 2 from file: 15)
01377887 00-28874
USE FORMAT 7 OR 9 FOR FULL TEXT
Treatment participation and outcome among problem drinkers in a managed care alcohol outpatient treatment program
Winter 1997 LENGTH: 12 Pages
WORD COUNT: 4808

18/6/4 (Item 1 from file: 16)
08418743 Supplier Number: 69493762 (USE FORMAT 7 FOR FULLTEXT)
Management of Dyslipidemia in Adults With Diabetes.
Jan, 2001
Word Count: 3879

18/6/5 (Item 2 from file: 16)
08418734 Supplier Number: 69493753 (USE FORMAT 7 FOR FULLTEXT)
Report of the Expert Committee on the Diagnosis and Classification of Diabetes Mellitus.
Jan, 2001
Word Count: 15648

18/6/6 (Item 3 from file: 16)
07921885 Supplier Number: 65650404 (USE FORMAT 7 FOR FULLTEXT)
Similar Postprandial Glycemic Reductions With Escalation of Dose and Administration Time of American Ginseng in Type 2 Diabetes.
Sept, 2000
Word Count: 4777

? show files;ds
File 476:Financial Times Fulltext 1982-2007/Jul 13
(c) 2007 Financial Times Ltd
File 621:Gale Group New Prod.Annou.(R) 1985-2007/Jul 10
(c) 2007 The Gale Group
File 624:McGraw-Hill Publications 1985-2007/Jul 12
(c) 2007 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2007/Jul 10
(c) 2007 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2007/Jul 12
(c) 2007 The Gale Group
File 13:BAMP 2007/Jul W2
(c) 2007 The Gale Group
File 56:Computer and Information Systems Abstracts 1966-2007/Jul
(c) 2007 CSA.

Set	Items	Description
S1	16295	(THERAPY OR THERAPEUTIC OR REGIMEN OR REGIMENS OR TREATMENT OR TREATMENTS OR REHAB OR REHABILITATION OR MEDICAL OR HEALING OR CURATIVE) (2N) (GOAL OR GOALS OR TARGET OR TARGETS OR FOCUS OR AIM OR AIMS OR OBJECTIVE OR OBJECTIVES)
S2	6465464	MODIFY??? OR MODIFIED OR MODIFICATION OR MODIFICATIONS OR - EDIT??? OR CHANG??? OR REVAMP??? OR INCREAS??? OR DECREAS??? - OR VARY??? OR ALTER??? OR ALTERATION OR ALTERATIONS OR REVIS- ?? OR SUBSTITUT??? OR UPDAT??? OR UP()DAT???
S3	7406687	BASED OR PER OR DERIV? OR ACCORDING? OR DETERMINED? OR D- ICTATED OR PROPORTIONA? OR COMMENSURATE OR CORRELAT?? OR PRE- DICATED
S4	5958372	EVALUATI?? OR APPRAIS??? OR ASSESS? OR DEVELOPMENT OR DEVE- LOPMENTS OR PROGRESS OR ADVANC? OR SUCCESS OR IMPROV??? OR IM- PROVEMENT OR IMPROVEMENTS OR ACCOMPLISHMENT OR ACCOMPLISHMENTS
S5	1472510	PATIENT OR PATIENTS OR OUTPATIENT OR OUTPATIENTS OR (TREAT- ED OR INJUR?? OR OPERATED OR OPERATION OR HOSPITALI???) (4N) (P- ERSON OR PERSONS OR PEOPLE) OR PT OR CLIENT OR CLIENTS
S6	3236283	AUTOMAT?? OR COMPUTERI? OR ELECTRONIC OR PROGRAMMED OR DYN- AMIC OR SMART OR AI OR INTERACTIV? OR INTERACTIONAL OR VIRTUAL OR SOFTWARE OR PROGRAM() (CODE OR CODES)
S7	255	S1(3N) S2
S8	13271	S3(5N) S4(5N) S5
S9	0	S6(S) S7(S) S8
S10	387	S1(5N) S2
S11	39716	S3(10N) S4(10N) S5
S12	0	S6(S) S10(S) S11
S13	66546	S2(S) S3(S) S4(S) S6
S14	8348	S13(S) (S1 OR S5)
S15	1	S3(S) S4(S) S6(S) S7
S16	18	S13(S) S1(S) S5
S17	40	S1(S) S13
S18	8326	S5(S) S13
S19	4921	(S2(10N) S3(10N) S4(10N) S5) (S) S6
S20	40	S15 OR S16 OR S17
S21	29	S20 NOT PY>2001
S22	27	S21 NOT PD=20010301:20070831
S23	26	RD (unique items)
S24	107	S18(S) PHYSICAL() (THERAPY OR REHABILITATION)
S25	4	S19(S) PHYSICAL() (THERAPY OR REHABILITATION)
S26	107	S24 NOT S20
S27	1696	(S5(S) S6)(S) (S2(10N) S3(10N) S4)
S28	0	S27(S) (PHYSICAL() (THERAPY OR REHABILITATION))
S29	15727	S6(S) (S2(10N) S3(10N) S4)
S30	0	S29(S) PHYSICAL() (REHAB OR REHABILITATION OR THERAPY)

S31 15 S18(20N)PHYSICAL() (THERAPY OR REHAB OR REHABILITATION)
S32 110 S18(35N)PHYSICAL() (THERAPY OR REHAB OR REHABILITATION)
S33 15 S18(24N)PHYSICAL() (THERAPY OR REHAB OR REHABILITATION)
S34 110 S18(30N)PHYSICAL() (THERAPY OR REHAB OR REHABILITATION)
S35 18 S18(27N)PHYSICAL() (THERAPY OR REHAB OR REHABILITATION)
S36 107 S18(28N)PHYSICAL() (THERAPY OR REHAB OR REHABILITATION)
S37 20 S25 OR S33 OR S35
S38 20 S37 NOT S20
S39 3 S38 NOT PY>2001
S40 2 S26 NOT PY>2001
S41 3 S39 OR S40
S42 3 S41 NOT PY>2001
S43 2 S42 NOT PD=20010301:20070831
S44 1 RD (unique items)

44/3,K/1 (Item 1 from file: 56)
DIALOG(R) File 56:Computer and Information Systems Abstracts
(c) 2007 CSA. All rts. reserv.

0000542445 IP ACCESSION NO: 200609-82-109224
A virtual-reality-based telerehabilitation system with force feedback

Popescu, V G; Burdea, G C; Bouzit, M; Hentz, V R

IEEE Transactions on Information Technology in Biomedicine, v 4, n 1, p
45-51, Mar. 2000
PUBLICATION DATE: 2000

PUBLISHER: Institute of Electrical and Electronics Engineers, Inc., 445
Hoes Ln, Piscataway, NJ, 08854-1331
COUNTRY OF PUBLICATION: USA
PUBLISHER URL: <http://ieee.org>
PUBLISHER EMAIL: inspec@ieee.org

DOCUMENT TYPE: Journal Article
RECORD TYPE: Abstract
LANGUAGE: English
ISSN: 1089-7771
ELECTRONIC ISSN: NO
FILE SEGMENT: Computer & Information Systems Abstracts
ABSTRACT:
... Stanford Medical School, with progress being monitored from Rutgers University. Other haptic interfaces currently under **development** include devices for elbow and knee rehabilitation connected to the same system

? show files;ds
 File 610:Business Wire 1999-2007/Jul 13
 (c) 2007 Business Wire.
 File 613:PR Newswire 1999-2007/Jul 13
 (c) 2007 PR Newswire Association Inc
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 149:TGG Health&Wellness DB(SM) 1976-2007/Jul W1
 (c) 2007 The Gale Group
 File 444:New England Journal of Med. 1985-2007/Jul W1
 (c) 2007 Mass. Med. Soc.
 File 249:Mgt. & Mktg. Abs. 1976-2007Apr W5
 (c) 2007 Pira International
 File 141:Readers Guide 1983-2007/Jun
 (c) 2007 The HW Wilson Co

Set	Items	Description
S1	28282	(THERAPY OR THERAPEUTIC OR REGIMEN OR REGIMENS OR TREATMENT OR TREATMENTS OR REHAB OR REHABILITATION OR MEDICAL OR HEALING OR CURATIVE) (2N) (GOAL OR GOALS OR TARGET OR TARGETS OR FOCUS OR AIM OR AIMS OR OBJECTIVE OR OBJECTIVES)
S2	4301401	MODIFY??? OR MODIFIED OR MODIFICATION OR MODIFICATIONS OR - EDIT??? OR CHANG??? OR REVAMP??? OR INCREAS??? OR DECREAS??? - OR VARY??? OR ALTER??? OR ALTERATION OR ALTERATIONS OR REVIS? - ?? OR SUBSTITUT??? OR UPDAT??? OR UP()DAT???
S3	4423727	BASED OR PER OR DERIV? OR ACCORDING?? OR DETERMINED?? OR D- ICTATED OR PROPORTIONA? OR COMMENSURATE OR CORRELAT??? OR PRE- DICATED
S4	4556850	EVALUATI?? OR APPRAIS??? OR ASSESS? OR DEVELOPMENT OR DEVE- LOPMENTS OR PROGRESS OR ADVANC? OR SUCCESS OR IMPROV??? OR IM- PROVEMENT OR IMPROVEMENTS OR ACCOMPLISHMENT OR ACCOMPLISHMENTS
S5	1583707	PATIENT OR PATIENTS OR OUTPATIENT OR OUTPATIENTS OR (TREAT- ED OR INJUR?? OR OPERATED OR OPERATION OR HOSPITALI???) (4N) (P- ERSON OR PERSONS OR PEOPLE) OR PT OR CLIENT OR CLIENTS
S6	2360506	AUTOMAT?? OR COMPUTERI? OR ELECTRONIC OR PROGRAMMED OR DYN- AMIC OR SMART OR AI OR INTERACTIV? OR INTERACTIONAL OR VIRTUAL OR SOFTWARE OR PROGRAM() (CODE OR CODES)
S7	681	S1 (3N) S2
S8	23573	S3 (5N) S4 (5N) S5
S9	0	S6 (S) S7 (S) S8
S10	61250	S2 (S) (S3 (5N) S4)
S11	9847	S6 (S) S10
S12	14	S11 (S) (PHYSICAL() (REHAB OR REHABILITATION OR THERAPY))
S13	22631	S6 (F) S10
S14	40	S13 (S) (PHYSICAL() (REHAB OR REHABILITATION OR THERAPY))
S15	10	S7 (S) (S3 (5N) S4)
S16	3	S6 (F) S15
S17	42	S14 OR S16
S18	27	S17 NOT PY>2001
S19	25	S18 NOT PD=20010301:20070831
S20	25	RD (unique items)

20/3,K/4 (Item 4 from file: 149)
DIALOG(R) File 149:TGG Health&Wellness DB(SM)
(c) 2007 The Gale Group. All rts. reserv.

01764530 SUPPLIER NUMBER: 16661515 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Reliability, validity, and responsiveness of functional tests in patients

with total joint replacement. (includes commentary and author response)

Shields, Richard K.; Enloe, Lori J.; Evans, Richard E.; Smith, Kent B.;
Steckel, Susan D.; Goldsmith, Charles H.

Physical Therapy, v75, n3, p169(11)

March,
1995

PUBLICATION FORMAT: Magazine/Journal; Refereed ISSN: 0031-9023

LANGUAGE: English RECORD TYPE: Fulltext; Abstract TARGET AUDIENCE:
Professional

WORD COUNT: 4977 LINE COUNT: 00431

... using databases. Stat Med. 1991;10:629-633. (3) Enloe LM, Shields
RK. Standardization of **physical therapy** for patients with total hip and
knee arthroplasty. Phys Ther. 1992;72:58. Abstract. (4...)

...68:1102-1108. (12) Shields RK, Leo KC, Miller B, et al. An acute care
physical therapy clinical practice database for outcomes research. Phys
Ther. 1994;74:463-470. (13) Shields RK...

...impaired patients. In: Abstracts of Platform and Poster Presentations,
65th Annual Conference of the American **Physical Therapy Association**,
June 24-28, 1990, Anaheim, Calif. Alexandria, Va: American **Physical**
Therapy Association; 1990:99. Abstract. (14) Shields RK, Enloe L, Evans R,
et al. Analysis of...

...of concordance. Clin Pharmacol Ther. 1981;28:111-123. (21) Shrout PE,
Fleiss JL. Intraclass **correlation** : uses in **assessing** rate reliability.
Psychol Bull. 1970;86:420-428. (22) Lansky D, Butier JBV, Waller Fr...

20/3,K/5 (Item 5 from file: 149)
DIALOG(R) File 149:TGG Health&Wellness DB(SM)
(c) 2007 The Gale Group. All rts. reserv.

01698676 SUPPLIER NUMBER: 19441043 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Rehabilitation of balance in two patients with cerebellar

dysfunction. (Special Series on Balance)

Gill-Body, Kathleen M.; Popat, Rita A.; Parker, Stephen W.; Krebs, David E.
Physical Therapy, v77, n5, p534(19)

May,
1997

PUBLICATION FORMAT: Magazine/Journal ISSN: 0031-9023 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract TARGET AUDIENCE: Professional
WORD COUNT: 10278 LINE COUNT: 00906

... posturography testing (when available).

The medical evaluation for each patient just prior to referral for
physical therapy consisted of an examination by a neurologist and
diagnostic testing as deemed appropriate by that...

...body (head, arms, trunk, pelvis, thighs, shanks, and feet) kinematic
model; two force plates; and **software** to integrate the kinematic and
kinetic data.(31) Selspot II hardware(*) and a TRACK kinematic
data-analysis **software** package(+) are used to acquire and analyze the
three-dimensional whole-body kinematic data. Floor...to determine whether

this is true.

Summary

After participation in individually designed, staged programs of physical therapy, two patients with different cerebellar pathologies demonstrated improvements in symptoms, postural stability, and function, as ...

...self-report and three-dimensional movement analysis of gait activities. One patient did not demonstrate changes on time-based clinical tests but showed improvements on kinematic and kinetic variables measured during three-dimensional movement analysis of standing tasks. This...

20/3,K/6 (Item 6 from file: 149)
DIALOG(R) File 149:TGG Health&Wellness DB(SM)
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01689349 SUPPLIER NUMBER: 19378640 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Whiplash-associated chronic headache treated with home cervical traction.
Olson, Varick L.
Physical Therapy, v77, n4, p417(8)
April,
1997
PUBLICATION FORMAT: Magazine/Journal ISSN: 0031-9023 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract TARGET AUDIENCE: Professional
WORD COUNT: 3767 LINE COUNT: 00302

... She was unable to recall the dosage. About 20 days later, she was evaluated with computerized tomography, and her scan was normal. Based on a neurologist's examination, he stated that...

...disappear within several weeks. She reported that 1 month after the accident, she had six physical therapy sessions consisting of hot packs, ultrasound, and massage, as requested by her family physician. She ...

20/3,K/17 (Item 17 from file: 149)
DIALOG(R) File 149:TGG Health&Wellness DB(SM)
(c) 2007 The Gale Group. All rts. reserv.

01374743 SUPPLIER NUMBER: 13310001 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Treatment of limited shoulder motion: a case study based on biomechanical considerations.
McClure, Philip W.; Flowers, Kenneth R.
Physical Therapy, v72, n12, p929(8)
Dec,
1992
PUBLICATION FORMAT: Magazine/Journal ISSN: 0031-9023 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract TARGET AUDIENCE: Professional
WORD COUNT: 5492 LINE COUNT: 00457

... Michlovitz SL. Assessment and management of loss of motion in orthopedic dysfunction. Postgraduate Advances in Physical Therapy . 1988;2-8:1-11. [7] Light KE, Nuzik S, Personius W, Barstrom A. Low...28] Wooden MJ. Mobilization of the upper extremity. In: Donatelli R, Wooden MJ, eds, Orthopaedic Physical Therapy . New York, NY: Churchill Livingstone Inc; 1989. [29] Maitland GD. Peripheral Manipulation. 4th ed. London...

...B. Articular neurology: a review. Physiotherapy, 1972;58:94 [31] Brand

PN. The forces of **dynamic** splinting: ten questions before applying a **dynamic** splint to the hand, In: Hunter JM, ed. Rehabilitation of the Hand 2nd ed. St...

20/3, K/23 (Item 23 from file: 149)
DIALOG(R) File 149:TGG Health&Wellness DB(SM)
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01300721 SUPPLIER NUMBER: 10940139 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Exercise testing and training in patients with peripheral vascular disease and lower extremity amputation. (Rehabilitation Medicine: Adding Life to Years)

Priebe, Michael; Davidoff, Gary; Lampman, Richard M.
The Western Journal of Medicine, v154, n5, p598(4)

May,
1991

PUBLICATION FORMAT: Magazine/Journal ISSN: 0093-0415 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract TARGET AUDIENCE: Professional
WORD COUNT: 2925 LINE COUNT: 00306

... and resting ECG. A ten-hour ECG monitoring was also performed during routine activities in **physical therapy**. Various ECG changes during prosthetic training were noted. The most significant and stressful event was...

...published a report of 31 patients admitted for amputee rehabilitation who were monitored during routine **physical therapy** sessions for heart rate, blood pressure, and ECG changes. [13] The mean age was 65 disease and **dynamic** cardiac monitoring provided the most useful information for detecting cardiac disease in this population.

20/6/1 (Item 1 from file: 149)
01909766 SUPPLIER NUMBER: 62432790 (USE FORMAT 7 OR 9 FOR FULL TEXT)
LIFELONG LEARNING AS AN OUTCOME OF PHYSICAL THERAPY EDUCATION.
2000

20/6/2 (Item 2 from file: 149)
01890341 SUPPLIER NUMBER: 59839642 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Saunders Back School Program More Cost-Effective Than Manual Therapies in Large Randomized Trial.
2000
WORD COUNT: 891 LINE COUNT: 00077

20/6/3 (Item 3 from file: 149)
01803500 SUPPLIER NUMBER: 20755161 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The promise of molecular oncology. (The Promise of Cancer Research and Treatment)
1998
WORD COUNT: 4479 LINE COUNT: 00364

20/6/4 (Item 4 from file: 149)
01764530 SUPPLIER NUMBER: 16661515 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Reliability, validity, and responsiveness of functional tests in patients with total joint replacement. (includes commentary and author response)
1995
WORD COUNT: 4977 LINE COUNT: 00431

20/6/5 (Item 5 from file: 149)
01698676 SUPPLIER NUMBER: 19441043 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Rehabilitation of balance in two patients with cerebellar dysfunction. (Special Series on Balance)
1997
WORD COUNT: 10278 LINE COUNT: 00906

20/6/6 (Item 6 from file: 149)
01689349 SUPPLIER NUMBER: 19378640 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Whiplash-associated chronic headache treated with home cervical traction.
1997
WORD COUNT: 3767 LINE COUNT: 00302

20/6/7 (Item 7 from file: 149)
01667255 SUPPLIER NUMBER: 18924749 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Career satisfaction of physical therapy faculty during their pretenure years. (includes commentary and author response)
1996
WORD COUNT: 9544 LINE COUNT: 00814

20/6/8 (Item 8 from file: 149)
01664289 SUPPLIER NUMBER: 19067940 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Effect of resistance training on strength, postural control, and gait velocity among older adults.
1996
WORD COUNT: 6475 LINE COUNT: 00538

20/6/9 (Item 9 from file: 149)
01622211 SUPPLIER NUMBER: 18427017 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Chest physical therapy for patients in the intensive care
unit. (Cardiopulmonary Special Series)
1996
WORD COUNT: 11208 LINE COUNT: 01020

20/6/10 (Item 10 from file: 149)
01606570 SUPPLIER NUMBER: 16594765 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Reliability of measurements of body center-of-mass momentum during
sit-to-stand in healthy adults. (includes commentary and author response)
1995
WORD COUNT: 5772 LINE COUNT: 00508

20/6/11 (Item 11 from file: 149)
01498804 SUPPLIER NUMBER: 16863007 (USE FORMAT 7 OR 9 FOR FULL TEXT)
RUG-II impacts on long-term care facilities in New York. (Resource
Utilization Group, Version 2) (Medicare Payment Systems: Moving Toward the
Future)
1994
WORD COUNT: 5904 LINE COUNT: 00498

20/6/12 (Item 12 from file: 149)
01498342 SUPPLIER NUMBER: 16056351 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Medical education in alcohol and other drugs: curriculum development for
primary care. (includes related information)
1994
WORD COUNT: 5537 LINE COUNT: 00529

20/6/13 (Item 13 from file: 149)
01483914 SUPPLIER NUMBER: 15567892 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Alterations in weight-transfer capabilities in adults with hemiparesis.
(includes commentary and author response)
1994
WORD COUNT: 8857 LINE COUNT: 00740

20/6/14 (Item 14 from file: 149)
01436371 SUPPLIER NUMBER: 13937147 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The application of generalizability theory to reliability assessment: an
illustration using isometric force measurements. (includes commentaries
and author response)
1993
WORD COUNT: 11938 LINE COUNT: 01000

20/6/15 (Item 15 from file: 149)
01428871 SUPPLIER NUMBER: 14235107 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Effects of prenatal alcohol exposure on neuromotor and cognitive
development during early childhood: a series of case reports.
1993
WORD COUNT: 6110 LINE COUNT: 00515

20/6/16 (Item 16 from file: 149)

01423579 SUPPLIER NUMBER: 14048539 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Neuroplasticity: key to recovery after central nervous system injury.
1993
WORD COUNT: 4586 LINE COUNT: 00388

20/6/17 (Item 17 from file: 149)
01374743 SUPPLIER NUMBER: 13310001 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Treatment of limited shoulder motion: a case study based on biomechanical considerations.
1992
WORD COUNT: 5492 LINE COUNT: 00457

20/6/18 (Item 18 from file: 149)
01372974 SUPPLIER NUMBER: 12920114 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Reliability of ground reaction force measurements during dynamic transitions from bipedal to single-limb stance in healthy adults.
1992
WORD COUNT: 4903 LINE COUNT: 00409

20/6/19 (Item 19 from file: 149)
01358439 SUPPLIER NUMBER: 12186314 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Exercise response in children with and without juvenile rheumatoid arthritis: a case-comparison study.
1992
WORD COUNT: 5538 LINE COUNT: 00499

20/6/20 (Item 20 from file: 149)
01350573 SUPPLIER NUMBER: 11873013 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Lower-extremity surgery for children with cerebral palsy: physical therapy management. (Pediatric Orthopedics Series: Part 2)
1992
WORD COUNT: 7019 LINE COUNT: 00589

20/6/21 (Item 21 from file: 149)
01314017 SUPPLIER NUMBER: 10764422 (USE FORMAT 7 OR 9 FOR FULL TEXT)
What is repeated in a repetition? Effects of practice conditions on motor skill acquisition. (Movement science series)
1991
WORD COUNT: 4211 LINE COUNT: 00451

20/6/22 (Item 22 from file: 149)
01307489 SUPPLIER NUMBER: 11489860 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Quality of care assessment overview. (guidelines to evaluating the quality of medical care in nursing homes)
1991
WORD COUNT: 1669 LINE COUNT: 00158

20/6/23 (Item 23 from file: 149)
01300721 SUPPLIER NUMBER: 10940139 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Exercise testing and training in patients with peripheral vascular disease and lower extremity amputation. (Rehabilitation Medicine: Adding Life to Years)
1991

WORD COUNT: 2925 LINE COUNT: 00306

20/6/24 (Item 24 from file: 149)
01297644 SUPPLIER NUMBER: 10738450 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Dorsal rhizotomy for children with cerebral palsy: support for concepts of motor control.

1991
WORD COUNT: 10002 LINE COUNT: 00858

20/6/25 (Item 25 from file: 149)
01297641 SUPPLIER NUMBER: 10738444 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Implications of a dynamical systems approach to understanding infant kicking behavior.

1991
WORD COUNT: 9699 LINE COUNT: 00796

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Woo R. [Journal of Child Neurology \[NLM - MEDLINE\]](#). Jan 2001. Vol. 16, Iss. 1; p. 47

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